

Bluscura®

Continuous & Pulse Flow Portable Oxygen Concentrator

Item#

RES70051001 DISCOV-R with 1 Battery (Ascent Package) **RES70051002** DISCOV-R with 2 Batteries (Peak Package)



Airgonomically™ designed using Belluscura's patented ModulAir™ technology, the compact DISCOV-R weighs less than 6.5 lbs, producing more oxygen per pound than any other portable oxygen concentrator.

Features:

- 4 continuous flow settings
- 8 pulse flow settings
- Weighs only 6.5 lbs
- FAA compliant for air travel



Lightweight Weighs only 6.5 pounds (2.95kg) with battery



User-Friendly User-replaceable oxygen enrichment cartridge and direct-charge batteries



Bluetooth Capability Connect the DISCOV-R to your mobile device through the Nomad Biometrics app

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Multiple Flow Settings 8 pulse flow oxygen settings + 4 continuous flow settings delivering up to 2000mL/min

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Airgonomically™ Designed Designed to be small and discreet for easy travel

All-In-One Solution

With both pulse dose and

continuous flow settings,

the DISCOV-R can be used

as a home unit as well as

for traveling



FAA Compliant Take your device with you when you travel by air

Weighs less than 6.5 lbs. with battery!



Ascent Package

- DISCOV-R™ Unit
- 8-Cell Battery
- Pair of User-Replaceable Cartridges
- Air Intake Filter
- AC Power Adapter
- DC Power Adapter
- Carry Bag with Handle & Shoulder Strap
- Backpack
- Cart
- Standard 3-Year Warranty

Peak Package

- DISCOV-R™ Unit
- Two (2) 8-Cell Batteries
- Pair of User-Replaceable Cartridges
- Air Intake Filter
- AC Power Adapter
- DC Power Adapter
- Carry Bag with Handle & Shoulder Strap
- Backpack
- Cart
- Standard 3-Year Warranty

Pulse and Continuous Flow Portable Oxygen Concentrator. The DISCOV-R weighs 6.5 lbs^{*}, with a lightweight design that is perfect for patients looking to replace their heavy, metal oxygen tanks and live a more mobile, active lifestyle.

*Weight with battery.

Specs

Dimensions L x W x H: 9.9 in x 4.1 in x 7.9 in

Weight ≤ 6.5 lbs (2.95 kg)

Auditory Output < 39 dB(A) at Level 2

Charge Duration ≤ 4.5 Hrs

Charge Time ≤ 6 Hrs



To order or for more information